

IN THE CLAIMS

Please amend claims 1, 7, and 14.

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1. (Currently Amended) A method comprising:
- identifying a device by a unique identifier;
- obtaining the unique identifier; and
- using the unique identifier in conjunction with a mapping table, wherein the mapping table contains at least a column containing unique identifiers of devices coupled to a column containing **updateable** addresses of drivers **specific to each device** ~~for those devices~~, to obtain an address of a driver for the device.
2. (Original) The method of claim 1, wherein program instructions obtain the unique identifier.
3. (Original) The method of claim 1, wherein the driver is obtained from a storage medium.
4. (Previously Presented) The method of claim 1, wherein the mapping table also contains one or more columns that include additional information about the device, the device driver, or the device and the device driver.

5. (Original) The method of claim 1, wherein a mapping table address is obtained from the device.
6. (Original) The method of claim 5, wherein the mapping table address is obtained by using a service discovery protocol.
7. (Currently Amended) A machine readable storage medium containing executable program instructions which when executed cause a digital processing system to perform a method comprising:
- identifying a device by a unique identifier;
 - obtaining the unique identifier; and
 - using the unique identifier in conjunction with a mapping table, wherein the mapping table contains at least a column containing unique identifiers of devices coupled to a column containing updateable addresses of drivers specific to each device ~~for those devices~~, to obtain an address of a driver for the device.
8. (Original) The machine readable storage medium of claim 7, wherein program instructions obtain the unique identifier.
9. (Original) The machine readable storage medium of claim 7, wherein the driver is obtained from a storage medium.

10. (Previously Presented) The machine readable storage medium of claim 7, wherein the mapping table also contains one or more columns that include additional information about the device, the device driver, or the device and the device driver.

11. (Original) The machine readable storage medium of claim 7, wherein a mapping table address is obtained from the device.

12. (Original) The machine readable storage medium of claim 11, wherein the mapping table address is obtained by using a service discovery protocol.

β! 13. (Original) The machine readable storage medium of claim 7, wherein the unique identifier is represented by one of a manufacturer, a device class, a model number and a subnumber.

14. (Currently Amended) A system comprising:

a processor; and

a memory coupled to the processor comprising a machine-readable medium having a machine-readable program embodied therein for directing operation of the system, the computer-readable program comprising:

identifying a device by a unique identifier;

obtaining the unique identifier; and

using the unique identifier in conjunction with a mapping table,
wherein the mapping table contains at least a column containing unique
identifiers of devices coupled to a column containing updateable
addresses of drivers specific to each device ~~for those devices~~, to obtain an
address of a driver for the device.

15. (Original) The system of claim 14, wherein program instructions obtain the
unique identifier.

16. (Original) The system of claim 14, wherein the driver is obtained from a
storage medium.

17. (Previously Presented) The system of claim 14, wherein the mapping table
also contains one or more columns that include additional information about the device,
the device driver, or the device and the device driver.

18. (Original) The system of claim 14, wherein a mapping table address is
obtained from the device.

19. (Original) The system of claim 18, wherein the mapping table address is
obtained by using a service discovery protocol.

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20. (Original) The system of claim 14, wherein the unique identifier is represented by one of a manufacturer, a device class, a model number and a subnumber.
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